1. DATE · T.ME GROUP 4 September 53 4/23557	2. LOCATION  Pepperrell AFB, Newfoundland
idlitary	intronomical (ETECR)
A. NUMBER OF OBJECTS	Object was originally reported as a green flare dress of from an unidentified a/c over forbay Airport. Later evaluation from MFID was moteor seen simultaneously at Argentina by SCI percent
LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
Not Reported	Unidentified groun object of abserved handing ITI same as G-47 a/c traveling 100 knots at 1,000 ft by F-9 a/c.
TYPE OF OBSERVATION	
Mr-Visual	
. COURSE	
7777	
. PHOTOS	
ZE No	
PHYSICAL EVIDENCE	
0 Y	
FO L Sep	Pepperrell AFB, Nfld. rocket, flare, or meteor b-9

46-X

Mutti

1953 550 3

10:25

Si atra

**RB127** 

WPG143

TYC233

JEPHQ B188

RR JEDWP

DE JEPHQ 12A

R Ø51328Z

FM HQ USAF WASHDC

TO ATIC WPAFB OHIO

FROM OIN 45193 REF OUR CABLE 4 SEP 53. REF UNIDENTIFIED ACFT.

SIGHTED VISUAL AND GCA RATD BY PEPPERRELL AFB. FOLG RECD FROM

PEPPERRELL CMA "FLYOBRT EVALUATION CLN IT IS ASSUMED THAT THE

OBJECT REPORTED AS A GREEN FLARE DROPPED FROM UNIDENTIFIED AIRCRAFT

AT TORBAY AIRPORT AT 84/2355Z WAS PROBABLY A METEOR SEEN SIMULTANEOUSLY

AT ARGENTIA BY GCI. PERSONNEL ALSO DUE WEST OF THEIR STATION."

maj Povalski i con

maj Povalski juso
ach Robbish oslozuje

Read to Oblish oslozuje

WP C7 29

JEEC 35

EMERGENCY JERW JEHC JEGSU JEGC JEDWP 555

50-1241

DE JENC 2

Y 8423557 ZFF

FM COMDR 64TH AD PEPPERRELL AFR NY

TO JEXU/COMDR SSITTH AND MICANDREW AFR NE

JEHC/CO-6611TH ABG HARSARSSUAK AB GNLD

JEGSU/COMDR 6612TH AND THULE AR GNLD

JEGC/COMDR 6621ST DE BONDRESTROM AB GNLD

EDWP/CG AUG-WRIGHT PATTERSON-AFB ---

ADOCC 16 ATTN ATIAA-C FLYOBRPT ONE UNIDENTIFIED AIRCRAFT SIGHTED VISUAL AND GCA AT 48-98N 53-12W 04 ETTZ OVERHEAD CYYT- HEADING NNW SAME AS C-47 100 K 3000SIGHTED BY F/9 CARTER R CAF MESSAGE RECIEVED THIS HQ 04/2400Z RESSARCHED FLT PLAN TRAFFICE GCA CONTACT 15SCTRD 15 VSBY OC REPORTEDLY DROPPED GREEN FLARE PROCEEDED NORTH 12 MILES RETURNED HDNG SOUTH FAJED ON GCA AT 15 MILES REQUEST CHECK OF FLIGHT PLANS FOR POSSIBLE CORRALATION PD